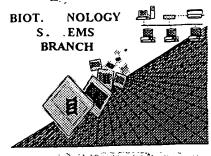


RAW SEQUENCE LISTING ERROR REPORT



The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: 09/574, 735Source: 1600Date Processed by STIC: 7-20-01

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.
PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,

2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY

FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216. PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax) PATENTIN 3.0 e-mail help: patin3help@uspto.gov or phone 703-306-4119 (R. Wax)

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE CHECKER VERSION 3.0 PROGRAM, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW:

Checker Version 3.0

The Checker Version 3.0 application is a state-of the-art Windows based software program employing a logical and intuitive user-interface to check whether a sequence listing is in compliance with format and content rules. Checker Version 3.0 works for sequence listings generated for the original version of 37 CFR §§1.821 – 1.825 effective October 1, 1990 (old rules) and the revised version (new rules) effective July 1, 1998 as well as World Intellectual Property Organization (WIPO) Standard ST.25.

Checker Version 3.0 replaces the previous DOS-based version of Checker, and is Y2K-compliant. Checker allows public users to check sequence listings in Computer Readable form (CRF) before submitting them to the United States Patent and Trademark Office (USPTO). Use of Checker prior to filing the sequence listing is expected to result in fewer errored sequence listings, thus saving time and money.

Checker Version 3.0 can be down loaded from the USPTO website at the following address: http://www.uspto.gov/web/offices/pac/checker

1600

RAW SEQUENCE LISTING DATE: 07/20/2001 PATENT APPLICATION: US/09/574,735 TIME: 13:18:29

Input Set: A:\cpg.txt
Output Set: N:\CRF3\07202001\I574735.raw

Does Not Comply
Corrected Diskette Needed

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28	<212	2> TY	PE:	DNA														
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										gcg							112	
38	9:		- 5	9	- J	, ,	,			Ala								
39								1				5	_	_				
										acg							160	
	_	Val	Val	Glu	Glu		Gly	Val	Thr	Thr		Thr	Val	Lys	Arg			
	10					15					20					25	200	
43	aag	atg Mo+	gag	gag	gaa	gtg	gat	Tou	gtg	gaa Gļu	Sor	agg	Tla	all Tlo	Len	Ser	208	
45	гуѕ	мес	GIU	GIU	30	val	Asp	пеп	vaı	35	Ser	ALG	116	TTE	40	261		
	cca	tat	σta	caσ		acq	aat	cac	άαt	gga	att	ata	aca	aga		tca	256	
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48				45					50					55				
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	Ala	Gly		Ser	Glu	Thr	Ser		Val	Ile	Val	Arg		Arg	Asp	Ser		
51			60					65				~~~	70 ~~+	+ ~~	+ ~~	~++	352	
										gaa Glu							332	
54	110	75	Val	Giu	Giu	GIII	80	OIII	110	Olu	014	85	тор	501	001	vai		
	tca	-	tat	tct	aca	tcq		gag	aaa	tcg	aaa		aga	atc	gaa	ttt	400	
56	Ser	Cys	Cys	Ser	Thr	Ser	Ğlu	Ğlu	Lys	Ser	Lys	Arg	Ārg	Ile	Glu	Phe		
57	90					95					100					105		
										gat							448	
	Val	Asp	Leu	Glu		Asn	Asn	Gly	Asp	Asp	Arg	Glu	Thr	Glu		Ser	•	
60 61	+ ~ ~		+	~~+	110	++~	22+	224	a ~ +	115	(12.2	+~~	2+~	220	120	cat	496	
										gag Glu							400	
63	111	116	- y -	125	113P	Lou	11011	- y5	130	U_Lu	Ų.L.U.	~		135				



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RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/574,735

Input Set : A:\cpg.txt
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64 tct tct tcg gtg gct gtt gaa gat gta gag tct cgc cgc agg tta agg	
65 Ser Ser Ser Val Ala Val Glu Asp Val Glu Ser Arg Arg Leu Arg 66 140 145 150	ı
67 aag agt ctc cat gag acg gtg aag gaa gct gag tta gaa gat ttt ttt	592
68 Lys Ser Leu His Glu Thr Val Lys Glu Ala Glu Leu Glu Asp Phe Phe	
69 155 160 165	
70 cag gtg gcg gag aaa gat ctt cgg aat aag ttg ttg gaa tgt tct atg	
71 Gln Val Ala Glu Lys Asp Leu Arg Asn Lys Leu Leu Glu Cys Ser Met 72 170 175 180 180	
72 170 175 180 185 73 aag tat aac ttc gat ttc gag aaa gat gag cca ctt ggt gga gga aga	
74 Lys Tyr Asn Phe Asp Phe Glu Lys Asp Glu Pro Leu Gly Gly Gly Arg	
75 190 195 200	,
76 tac gag tgg gtt aaa ttg aat cca'tgaagaagac gatgatgata atgatgatc	ca 742
77 Tyr Glu Trp Val Lys Leu Asn Pro	
78 205	
79 ttgttttcac caaagtactt attatttttc ttctgtaata atctttgctt tgattttt	
80 tttaacaaaa tccaaatgta gatatettte tetegaataa teaataacat gtaattea 81 ttttgtttgt aetteettga ggtaattaat tagattegtg tttttetega ttaataaa	
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85 <210> SEQ ID NO: 2	,,,,
86 <211> LENGTH: 209	
87 <212> TYPE: PRT	
88 <213> ORGANISM: Arabidopsis thaliana	
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92 1 5 10 15	
93 Val Thr Thr Thr Thr Val Lys Arg Arg Lys Met Glu Glu Val Asp 94 20 25 30)
94 20 25 30 95 Leu Val Glu Ser Arg Ile Ile Leu Ser Pro Cys Val Gln Ala Thr Asn	1
96 35 40 45	•
97 Arg Gly Gly Ile Val Ala Arg Asn Ser Ala Gly Ala Ser Glu Thr Ser	-
98 50 55 60	
99 Val Val Ile Val Arg Arg Arg Asp Ser Pro Pro Val Glu Glu Gln Cys	
100 65 70 75 80	
101 Gln Ile Glu Glu Glu Asp Ser Ser Val Ser Cys Cys Ser Thr Ser Gl	.u
102 85 90 95	
103 Glu Lys Ser Lys Arg Arg Ile Glu Phe Val Asp Leu Glu Glu Asn As 104 100 105 110	111
105 Gly Asp Asp Arg Glu Thr Glu Thr Ser Trp Ile Tyr Asp Asp Leu As	in.
106 115 120 125	,
107 Lys Ser Glu Glu Ser Met Asn Met Asp Ser Ser Ser Val Ala Val Gl	_u
108 130 135 140	
109 Asp Val Glu Ser Arg Arg Arg Leu Arg Lys Ser Leu His Glu Thr Va	
110 145 150 155 16	
111 Lys Glu Ala Glu Leu Glu Asp Phe Phe Gln Val Ala Glu Lys Asp Le	eu.
112 165 170 175	
113 Arg Asn Lys Leu Leu Glu Cys Ser Met Lys Tyr Asn Phe Asp Phe Gl	.u
114 180 185 190 115 Lys Asp Glu Pro Leu Gly Gly Gly Arg Tyr Glu Trp Val Lys Leu As	sn
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RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/574,735

DATE: 07/20/2001 TIME: 13:18:29

Input Set : A:\cpg.txt

Output Set: N:\CRF3\07202001\I574735.raw

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	7 Pro																	
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		3> OI 3> FI		ISM:	Arai	oraol	osis	tna.	Llana	3.								
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132	990	2094										Ser V					-	-
133				-, o . l		-1-		5	1 -				10					
	tct	aaa	gca	aca	gct	сса	agt	сса	ggt	gtt	cga	acc	aga	gcc	gct	aaa	9.	7
												Thr						
136		15					20		-		_	25	-			-		
137	acc	cta	gcc	ttg	aag	cgg	ctt	aat	tcc	tcc	gcc	gct	gat	tca	gct	cta	145	5
138	Thr	Leu	Ala	Leu	Lys	Arg	Leu	Asn	Ser	Ser	Ala	Ala	Asp	Ser	Ala	Leu		
139	30					35					40					45		
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141	Pro	Asn	Asp	Ser	Ser	Cys	Tyr	Leu	Gln	Leu	Arg	Ser	Arg	Arg	Leu	Glu		
142					50					55					60			
												cċg					241	1
	Lys	Pro	Ser		Leu	Ile	Glu	Pro	-	Gln	Pro	Pro	Arg		His	Arg		
145				65					70					75				_
												gtt					289	9
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148			80					85					90				22.	7
												gaa					33	1
151	ser	95	Pro	vaı	Ата	GIN	100	ser	ASI	GIU	Asp	Glu 105	Cys	Pne	ASP	ASII		
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												Ser					50.	,
	110	vaı	261	Vai	GTII	115	261	Суз	Ory	Gru	120	561	пси	OTY		125		
		aga	cac	agc	aca		gag	agc	acq	cct		aac	ttt	att	gag		43:	3
												Asn						•
157	001	9	*****	501	130	9	OLG	002		135	0,0				140			
	ato.	gag	atc	ato		aca	сса	aaa	tct		acα	agg	tca	atσ		aσa	483	1
												Arg						
160				145				-	150			_		155	-	_		
161	gca	acc	aaa	gag	tac	aca	agg	gaa	caa	gat	aac	gtg	atc	ccg	acc	act	529	9
												Val						
163			160					165					170					
												cag					57	7
	Ser		Met	Glu	Glu	Phe	Phe	Ala	Tyr	Ala	Glu	Gln	Gln	Gln	Gln	Arg		
166		175					180					185						_
												aat					62	5
		Phe	Met	Glu	Lys		Asn	Phe	Asp	Ile		Asn	Asp	He	Pro			
169	190					195					200					205	•	





RAW SEQUENCE LISTING

PATENT APPLICATION: **US/09/574,735** TIME: 13:18:29

DATE: 07/20/2001

Input Set : A:\cpg.txt
Output Set: N:\CRF3\07202001\I574735.raw

171						tgg Trp				Lys		/tgaa	agtto	caa (aagga	aaacag	678
172	a+ a.	a'a a a a	. ~ .	+ ~		~~ ~/	~++ ~ <i>.</i>	~~~~	. + «1	215	~~~~	++ > :		act	2200	t	738
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186	_		-1-		5	1	<u>F</u>			10					15		
		Ala	Pro	Ser	Pro	Gly	Val	Arg	Thr	Arg	Ala	Ala	Lys	Thr	Leu	Ala	
188		,		20		-		_	25				-	30			
189	Leu	Lys	Arg	Leu	Asn	Ser	Ser	Ala	Ala	Asp	Ser	Ala	Leu	Pro	Asn	Asp	
190		-	35					40					45				
191	Ser	Ser	Cys	Tyr	Leu	Gln	Leu	Arg	Ser	Arg	Arg	Leu	Glu	Lys	Pro	Ser	
192		50					55					60					
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194						70					75					80	
	Lys	Glu	Ser	Gly	Ser	Arg	Ser	Arg	Val	Asp	Ser	Val	Asn	Ser	Val	Pro	•
196					85					90					95		
	Val	Ala	Gln		Ser	Asn	Glu	Asp		Cys	Phe	Asp	Asn		Val	Ser	
198				100	~	- 1	~ 3	_	105	-	6 1	5 1	63	110	7	** *	
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		Val	THE	PIO	СТУ	150	ser	TIIL	Arg	ser	155	Cys	Arg	міа	Thr	160	
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208	O L u	014	1110	180	1120	- 1 -		014	185	0	0	01	9	190			
	Glu	Lvs	Tvr		Phe	Asp	Ile	Val		Asp	Ile	Pro	Leu		Gly	Arq	•
210		-1-	195		20	-1-F		200		F			205		1	3	
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)> SI												•			
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Input Set : A:\cpg.txt

Output Set: N:\CRF3\07202001\I574735.raw

226 227 228	ctt	caaat	ttc '	ttcc	cctg [.]	et ti	ttcaa	actto	1				Tyr 1		aag a Lys 1		112
229								cct Pro 15	tca	ccc			aca	сса			160
232	tca	cca	tca	сса	tca	cca	aca	cca	atc	acc	acc	aat	tca	cca	сса	cca	208
233	Ser	Pro	Ser	Pro	Ser	Pro	Thr	Pro	Ile	Thr	Thr	Asn	Ser	Pro	Pro	Pro	
234		25					30					35					
235	aca	aca	ccc	aat	tcc	tct	gat	ggt	att	cqa	act	cqt	gct	aqa	acc	cta	256
								Ğĺy									
237	40					45	-	-		_	50	-		-		55	
238	gct	ttg	gag	aat	tcc	aac	aat	cag	aat	cag	aat	ctt	tct	gtt	tct	tct	304
239	Āla	Leu	Glu	Asn	Ser	Asn	Asn	Gln	Asn	Gln	Asn	Leu	Ser	Val	Ser	Ser	
240					60					65					70		
241	gat	tct	tac	ctt	cag	ctg	agg	aac	cgt	cgc	ctt	aag	aga	ccc	cta	att	352
242	Asp	Ser	Tyr	Leu	Gln	Leu	Arg	Asn	Arg	Arg	Leu	Lys	Arg	Pro	Leu	Ile	
243	-		-	75			_		80					85			
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248	Ser	Pro	Ile	Gly	Asp	Ser	Ile	Ala	Glu	Glu	Lys	Thr	Val	Gln	Lys	Ser	
249		105					110					115					
250	cct	gag	cct	gaa	aat	gct	gaa	ttc	aag	gag	aat	gct	gag	gat	act	gag	496
251	Pro	Glu	Pro	Glu	Asn	Ala	Glu	Phe	Lys	Glu	Asn	Ala	Glu	Asp	Thr	Glu	
252	120					125					130					135	
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254	Arg	Ser	Ala	Arg	Glu	Thr	Thr	Pro	Val	His	Leu	Ile	Met	Arg	Ala	Asp	
255					140					145					150		
								att									592
	Val	Leu	Arg		Pro	Arg	Pro	Ile		Arg	Arg	Thr	Phe		Thr	Glu	
258				155					160					165	•		
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	Ala	Asn		Lys	Thr	GLu	GIn	Pro	Thr	He	Pro	ile		Arg	GIU	Phe	
261			170					175					180				600
								gaa									688
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264		185					190					195	~+~		~~~	~~+	736
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DATE: 07/20/2001

TIME: 13:18:30

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/574,735

Input Set : A:\cpg.txt

Output Set: N:\CRF3\07202001\I574735.raw

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3/09/574,735 TIME: 13:18:30

Input Set : A:\cpg.txt

Output Set: N:\CRF3\07202001\I574735.raw

L:541 M:258 N	W:	Mandatory Feature missing, <220> FEATURE:
L:541 M:258 N	W:	Mandatory Feature missing, <223> OTHER INFORMATION:
L:562 M:283 N	W:	Missing Blank Line separator, <220> field identifier
L:567 M:341 N	W:	(46) "n" or "Xaa" used, for SEQ ID#:33
L:581 M:341 V	W:	(46) "n" or "Xaa" used, for SEQ ID#:34
L:593 M:283 V	₩:	Missing Blank Line separator, <220> field identifier
L:598 M:341 V	W:	(46) "n" or "Xaa" used, for SEQ ID#:35
L:610 M:283 V	W:	Missing Blank Line separator, <220> field identifier
L:615 M:341 V	W:	(46) "n" or "Xaa" used, for SEQ ID#:36

L:629 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:37